

Device for fastening a catheter or a cannula on the skin surface

Patent Number: DE3807944
Publication date: 1989-09-21
Inventor(s): BOXBERGER MICHAEL DIPL CHEM DR (DE); HAACK KARL WERNER AN (DE); HAINDL HANS-GUENTHER (DE)
Applicant(s): BRAUN MELSUNGEN AG (DE)
Requested Patent: ☐ DE3807944
Application Number: DE19883807944 19880310
Priority Number(s): DE19883807944 19880310
IPC Classification: A61M5/14; A61M25/02
EC Classification: A61M25/02
EC Classification: A61M25/02
Equivalents:

Abstract

The essential feature of the device for fastening a catheter (10) on the skin surface is the formation of a hole (17) in a lower plaster (11) onto which an upper plaster (12) can be stuck. The hole (17) is positioned above a puncturing site (22) for insertion of a catheter (10) in the tissue, so that the puncturing site (22) can be visually checked after lifting the upper plaster (12). A foamed material plug (21) impregnated with a bactericidal substance projects through the hole (17) in the lower plaster (11) and onto the section (10a) of the catheter (10) emerging from the puncturing site (22) and protects it against bacterial invasion.